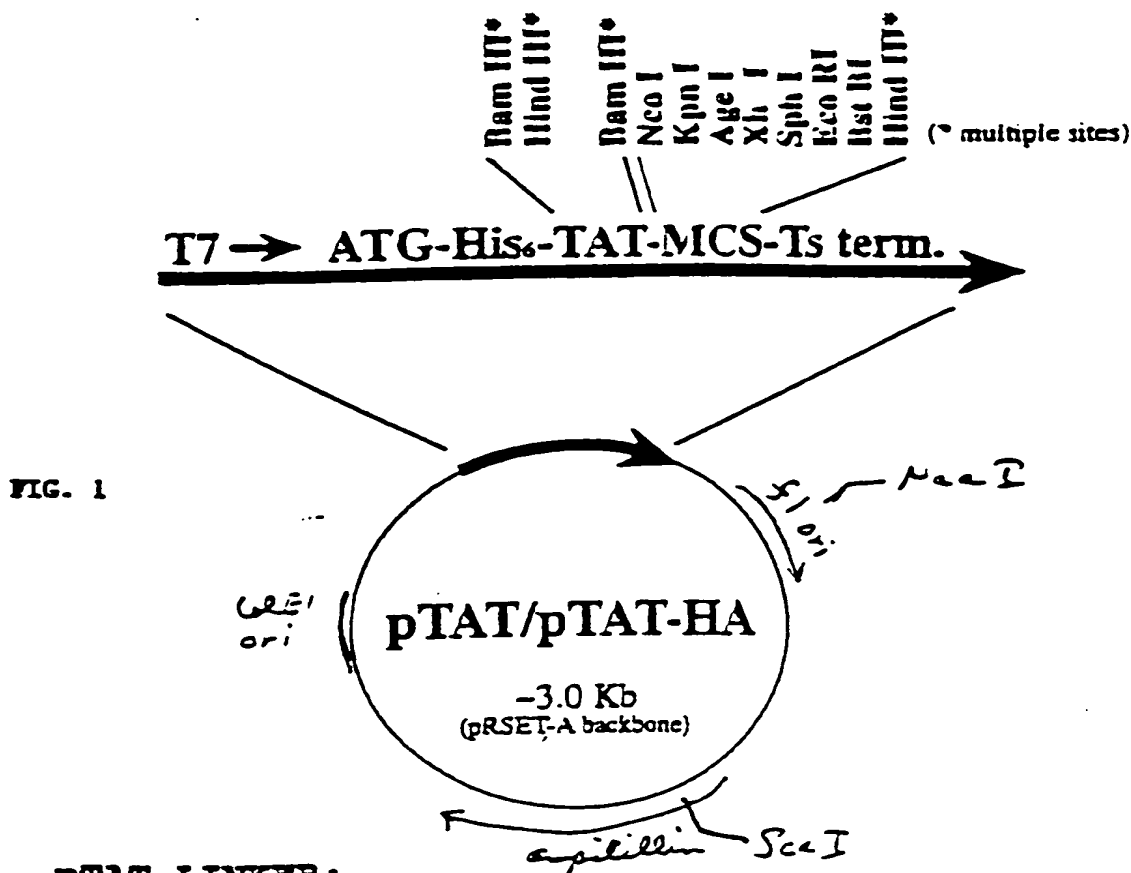




pTAT LINKER:

BamHI HindIII				TAT DOMAIN												
GGA	TCC	AAG	CTT	GGC	TAC	GGC	CGC	AAG	AAA	CGC	CGC	CAG	CGC	CGC	CGC	GGT
G	S	K	L	G	T	G	R	K	K	R	R	Q	R	R	R	G

BamHI	NcoI		KpnI	AgeI	XhoI		SphI		Eco		BstBI	HindIII					
GGA	TCC	ACC	ATG	GCC	GGT	ACC	GGT	CTC	GAG	GTG	CAT	GCG	GTG	AAT	TCG	AAG	CTT
G	S	T	M	A	G	T	G	L	E	V	H	A	V	N	S	K	L

FIG. 2

-followed by 20 amino acids to TAA Ts termination codon.

pTAT-HA LINKER:

The HA tag, flanked by glycine residues, was inserted into the NcoI site of pTAT. The N' NcoI site has been inactivated.

original															NEW		
NcoI-(inactive)															NcoI		
CC	ATG	TCC	GGC	TAT	CCA	TAT	GAC	GTC	CCA	GAC	TAT	GCT	GGC	TCC	ATG	GGC	...
M	S	G	T	P	Y	D	V	P	D	Y	A	G	S	M	G		